



December 30, 2025

BSE Limited
Corporate Relationship Department
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400 001.
Scrip Code: **500400**

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G
Bandra-Kurla Complex
Bandra (East)
Mumbai – 400 051.
Symbol: **TATAPOWER**

Dear Sir/Madam,

Sub: Press Release

Please find enclosed the press release titled “Tata Power Renewable Energy Limited Demonstrates EPC Execution Excellence with Delivery of Largest 1 GW DCR-Compliant Solar Project for SJVN; Project to supply clean power across Rajasthan, Jammu & Kashmir and Uttarakhand”.

This is for your reference and records and is not a disclosure in terms of the requirements of Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Yours Sincerely,
For The Tata Power Company Limited

Vispi S. Patel
Company Secretary
FCS 7021

TATA POWER

The Tata Power Company Limited

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Tata Power Renewable Energy Limited Demonstrates EPC Execution Excellence with Delivery of Largest 1 GW DCR-Compliant Solar Project for SJVN; Project to supply clean power across Rajasthan, Jammu & Kashmir and Uttarakhand



- The project is powered by DCR-compliant solar modules manufactured at TP Solar Limited, Tirunelveli, Tamil Nadu with approx. 2.4 Mn modules installed.
- The facility integrates **advanced DCR-compliant cells, mono bifacial DCR modules, and high-performance inverters**, optimising energy generation even under **extreme climatic conditions**.
- The project is expected to generate approximately **2,454.84 Mn units of green electricity** and is estimated to **offset nearly 1.74 Mn tonnes of CO₂ in its first year of operation**, supporting India's decarbonisation goals.
- The project provided **employment to over 300 local workers** and enabled the development of more than 25 local vendors, creating sustained livelihood opportunities and supporting regional economic growth.
- With this commissioning, TPREL's third party utility-scale RE project capacity stands at 4.9 GW.

National, December 30, 2025: Tata Power Renewable Energy Limited ('TPREL'), a leading player in India's renewable energy sector and a subsidiary of The Tata Power Company Limited ('Tata Power'), has successfully commissioned SJVN Limited's landmark 1 GW (1,000 MW AC/1,400 MWp DC) DCR-compliant solar power project. This milestone marks the largest solar project commissioned by TPREL to date and one of the most expansive renewable energy developments in India, underscoring the company's execution excellence.

All 2.4 million modules used in the project have been manufactured at TP Solar Limited. Solar cell and modules manufacturing facility in Tirunelveli, reinforcing the Company's strong commitment to domestic manufacturing under the 'Make in India' initiative and advancing India's self-reliance in clean energy technologies.

Spanning the Bandarwala and Karnisar Bhatiyar sites in Bikaner, Rajasthan, the project reflects the extensive scale of the development and is designed to deliver clean and reliable power across multiple states. The capacity has been allocated to key state utilities—500 MW to Rajasthan Urja Vikas and IT Services Limited (RUVITL), 300 MW to Jammu & Kashmir Power Limited (JKPL), and 200 MW to

Uttarakhand Power Corporation Limited (UPCL)—ensuring power supply to Rajasthan, Jammu & Kashmir, and Uttarakhand. In its first year of operation, the project is expected to generate approximately 2,454.84 million units of green electricity and offset nearly 1.74 million tonnes of CO₂, supporting rising energy demand while significantly advancing India's clean energy transition and national decarbonisation goals.

The project stands out for its robust engineering and innovative execution, having been delivered in one of India's most challenging environments, with temperatures soaring to 50°C in peak summers and dropping to as low as 3°C in winters, compounded by difficult terrain and restricted vehicle movement. Despite these constraints, TPREL ensured timely and safe completion through the deployment of advanced DCR-compliant cells and mono bifacial DCR modules, precision ramming techniques, and high-performance inverters engineered to operate efficiently under extreme heat.

Beyond its technical achievements, the project has generated meaningful socio-economic impact in the region. Over 300 locally sourced workers were trained and engaged across project activities, while more than 25 local vendors were developed, creating sustained livelihood opportunities and supporting regional economic growth.

With the commissioning of this milestone project, TPREL further reinforces its position as a trusted EPC and renewable energy partner for large-scale, multi-state solar developments. TPREL remains a key enabler of India's clean energy transition, supporting the nation's goals of achieving 500 GW of non-fossil fuel capacity by 2030 and net-zero emissions by 2070.

With the commissioning of this project, TPREL's total renewable utility-scale capacity has reached 11.6 GW, including 4.9 GW executed as third-party EPC.

Currently, 5.8 GW of Tata Power own capacity is operational, comprising 4.7 GW of solar and 1.1 GW of wind energy. Additionally, 5.8 GW is under various stages of implementation, evenly split between 3 GW of solar and 2.8 GW of wind projects. These ongoing projects are expected to be completed in phases over the next 3 to 24 months in a staggered manner.

About Tata Power:

The Tata Power Company Limited, a leading integrated power company and a part of the Tata Group, India's largest multinational business conglomerate, owns a diversified portfolio of 15.9 GW. This portfolio spans the entire power value chain, from renewable and conventional energy generation to transmission, distribution, trading, storage solutions, and solar cell and module manufacturing. As a pioneer in India's clean energy transition, Tata Power has 7.0 GW of clean energy generation, constituting 44% of its total capacity. Committed to achieving Net Zero by 2045, Tata Power has successfully partnered with public and private entities across India's generation, transmission, and distribution sectors, serving ~13 million customers nationwide.

Disclaimer:

The following press release/announcement may contain forward-looking statements within the meaning of applicable securities laws and regulations. These statements are based on management's current views, expectations, assumptions, and projections regarding the Company's future performance, business plans, growth prospects, competitive and regulatory environment, and other related matters. Such forward-looking statements are subject to various risks and uncertainties, which may cause actual results to differ materially from those expressed or implied in the statements. Factors that could cause actual results to differ materially from those contemplated in the forward-looking statements are not limited to changes in economic conditions affecting demand/supply and price conditions in the domestic and overseas markets in which the Company operates, alterations in the business environment, fluctuations in Government regulations, laws, statutes, judicial pronouncements, and other incidental factors. The Company does not undertake any obligation to publicly update or revise any forward-looking statements based on subsequent events, information, or developments, except as required by applicable laws and regulations.

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